

Alienware Pro Wireless Gaming Headset

User's Guide

Notes, cautions, and warnings

- ① **NOTE:** A NOTE indicates important information that helps you make better use of your product.
- △ **CAUTION:** A CAUTION indicates either potential damage to hardware or loss of data and tells you how to avoid the problem.
- ⚠ **WARNING:** A WARNING indicates a potential for property damage, personal injury, or death.

Contents

Safety instructions	5
Security information	6
Restoring headset to factory settings	6
What is in the box	7
Package contents	7
Headset Features	8
Headset	8
Accessories	9
Headset specifications	9
Charging the headset	10
Turning your headset on or off	12
Connecting the headset to your device	13
System requirements	13
Inserting the boom microphone	13
Connecting the headset to your device using the USB-C wireless dongle	14
Connecting the headset to your device using Bluetooth	16
Connecting the headset to your device using the USB-A to USB-C cable	17
Selecting the headset audio end point on your computer	18
Alienware Command Center (AWCC)	20
Installing AWCC	21
Installing AWCC from the Dell Support website	21
Activating Dolby Atmos for headphones	22
Updating the firmware	23
Updating the headset and USB-C wireless dongle firmware manually	23
Updating the headset and USB-C wireless dongle firmware using AWCC	23
Using the headset	24
Adjusting the headset	24
Using features on the headset	25
Volume adjustment	25
Active Noise Cancellation (ANC)	25
Mute or unmute the microphone	26
Microphone Noise Cancellation	26
Sidetone	26
Battery saver	26
Sleep mode	26
Hi-Res audio	27
Game mode	28
Toggle Game mode on or off using by microphone mute button in Bluetooth mode	28
Replacing the ear pads	29
Regulatory label position	29
Troubleshooting	30
Charging power requirement	32
Charging power requirement	32
Warranty information	35

Limited warranty and return policies.....	35
For U.S. customers.....	35
For European, Middle Eastern and African customers	35
For non-U.S. customers.....	35
Revision history	36

Safety instructions

 Keep the volume at optimal levels while in use. Do not listen at high volume levels for a long period. Prolonged exposure to high volume levels may cause high sound pressure and may run the risk of hearing damage.

Security information

- ① **NOTE:** Your Bluetooth headset supports Bluetooth only for wireless communication. Any audio recording, or background listening is not enabled.

The Bluetooth functionalities supported are as follows:

- Audio playback (wireless music and media).
- Voice communication through the integrated microphone.
- Basic controls such as volume adjustment and microphone on or off.
- Supports only the functions for basic operations and other Bluetooth services like file sharing are not enabled.

- ① **NOTE:** Your Bluetooth headset has an integrated microphone for phone calls and voice features.

The microphone functionalities supported are as follows:

- Capture your voice only when requested from host to support microphone functionality.
- Used for calls or voice apps when the headset is connected.

Follow these steps to control the microphone:

1. Manually turn on the microphone when you want to use it.
2. Turn off the microphone by disconnecting the Bluetooth, or turn off the headset to stop microphone use. These actions enables you to control the microphone and protect your privacy.

Privacy Info:

The microphone is off by default and does not record or listen in the background.

Restoring headset to factory settings

Restoring headset to factory setting clears all the Bluetooth device list from your product and resets all settings to factory default.

Follow these steps to restore the headset to factory settings:

1. Within a minute of turning on your headset, press and hold microphone mute button for 10 seconds. Perform this step regardless of your headphone being connected using dongle or Bluetooth mode.
2. If you are in Bluetooth mode, holding the button will first activate **ultra-low latency mode**. Keep holding to enter into **factory reset mode**.
3. When the reset is triggered, the **power LED** blinks for three seconds.
4. After the reset is complete, you can hear "power on" from your headset.

What is in the box

Package contents

The following table provides the list of components that are shipped with your headset.

- ① **NOTE:** Headset must be charged prior to first-time use.
- ① **NOTE:** The documents that are shipped with your headset may vary depending on the region.

Table 1. The following table shows the headset components and description.

Component image	Component description
	Alienware Pro Wireless Gaming Headset
	USB-A to USB-C cable
	USB-C wireless dongle
	Documents
	Detachable boom microphone
	USB-A to USB-C adapter

Headset features

Headset

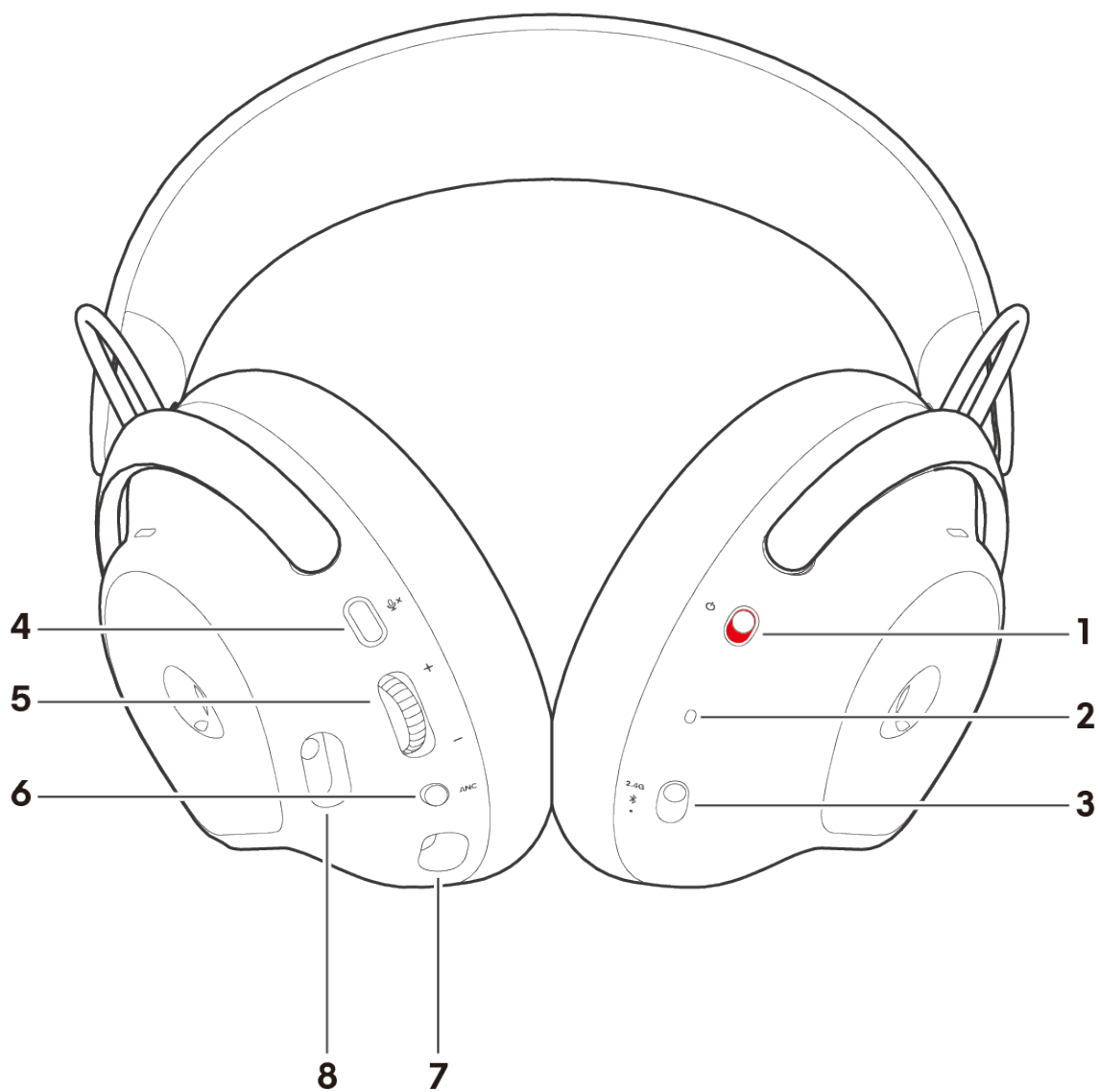


Figure 1. Headset features and controls

Table 2. The following table shows the headset controls and description.

Label	Description
1	Power slider
2	LED
3	Connectivity mode slider
4	Microphone mute button
5	Volume control wheel
6	ANC control button
7	USB-C port
8	Boom microphone port

Accessories

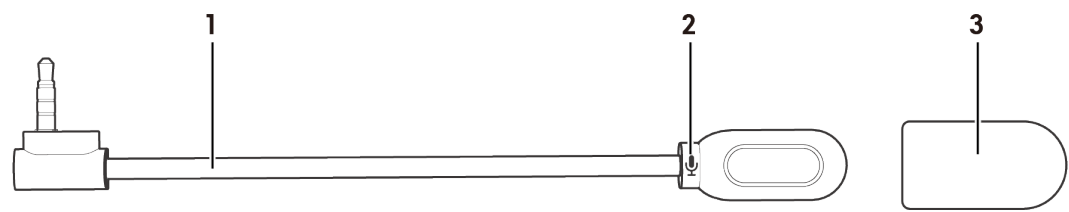


Figure 2. Boom microphone features and controls

Table 3. The following table provides accessories controls and description.

Label	Description
1	Boom microphone
2	Microphone mute LED
3	Microphone shield

Headset specifications

Table 4. The following table provides the headset specifications.

Descriptions	Value
Approximate weight	315 g (headset only)
Dimensions	Length: 148 mm (5.83 in.) Width: 90.2 mm (3.55 in.) Height: 205 mm (8.07 in.)
Microphones	Detachable unidirectional boom microphone
Driver	50 mm graphene coated drivers
Driver maximum input power	50 mW
Driver frequency range	20Hz to 40kHz
Operating temperature	5°C to 40°C (41°F to 104°F)
Storage temperature	-5°C to 45°C (23°F to 113°F)
Operating humidity	5% to 90% relative humidity

Charging the headset

European Union (EU) has a common charger requirement for wireless products that have an embedded rechargeable battery. For more information about the EU charging power requirements, see [Charging power requirement](#).

For headset charging, connect the USB-C end of the USB-A to USB-C cable to your headset's USB-C port, and then attach the other end to a power source of your choice.

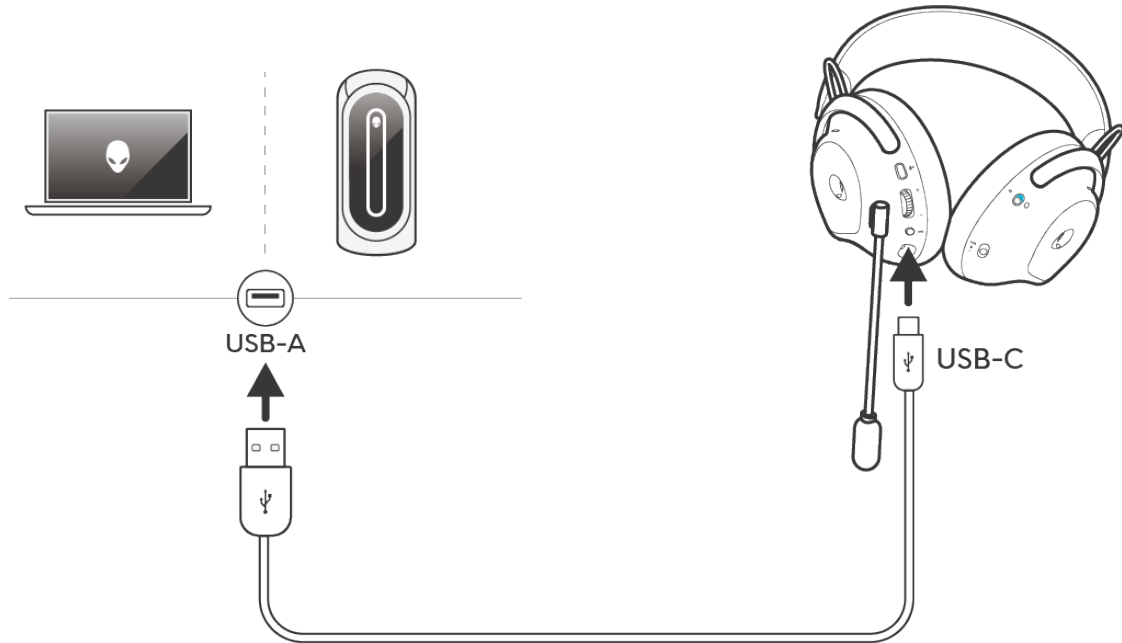


Figure 3. Charging the headset by USB cable

- ① **NOTE:** For best results, ensure that the battery is fully charged before first-time use.
- ① **NOTE:** To improve the battery life, turn off the headset when the headset is not in use.
- ① **NOTE:** When connecting a USB cable, Power Slider and Connectivity mode are disabled.
- ① **NOTE:** Connecting a USB cable disconnects the wireless connection.

Complete charging from flat to full may take less than 2.5 hours. Charging indication can be found on the power LED.

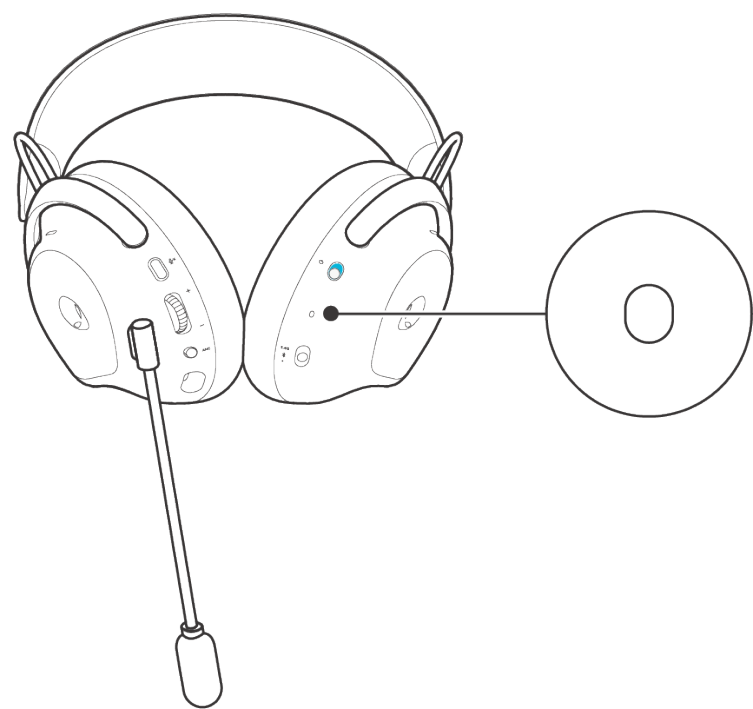


Figure 4. Location of the power LED

Table 5. The following table provides the battery status and LED behavior.

Battery status	LED behavior
	Fully charged - Power on: The power LED stays green. - Power off: The power LED stays green until the charging cable is unplugged.
	While charging The power LED morphs between amber and green.
	When the battery is less than 20% The power LED slowly blinks in amber.

Table 6. The following table provides the battery information.

Description	Value
Talk time	Up to 35 hours (ANC off)/Up to 25 hours (ANC on)
Listening time	Up to 75 hours (Bluetooth)/70 hours (2.4 GHz) with ANC off/Up to 35 hours (2.4 GHz) with ANC on
Battery capacity	750 mAh

Turning your headset on or off

Slide the power slider down to turn the headset on. A "power on" voice prompt will play when the headset is turned on. To turn headset to power off, slide up the power slider.

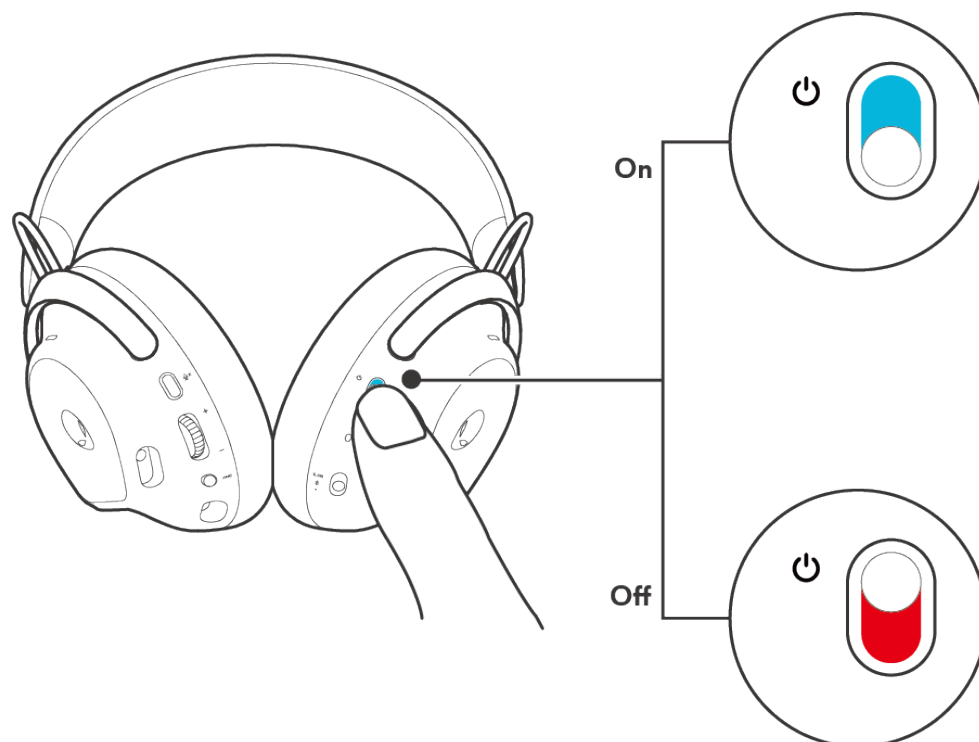


Figure 5. Location of the power slider

① **NOTE:** The headset will automatically turn off after 30 mins of inactivity, this setting can be customized in AWCC.

Connecting the headset to your device

System requirements

Microsoft Windows 10 or Microsoft Windows 11 64-bit/Mobile/PS4/PS5/Nintendo Switch.

Inserting the boom microphone

Insert the boom microphone firmly into the boom microphone port of the headset, making sure the line on the mic plug is fully covered.

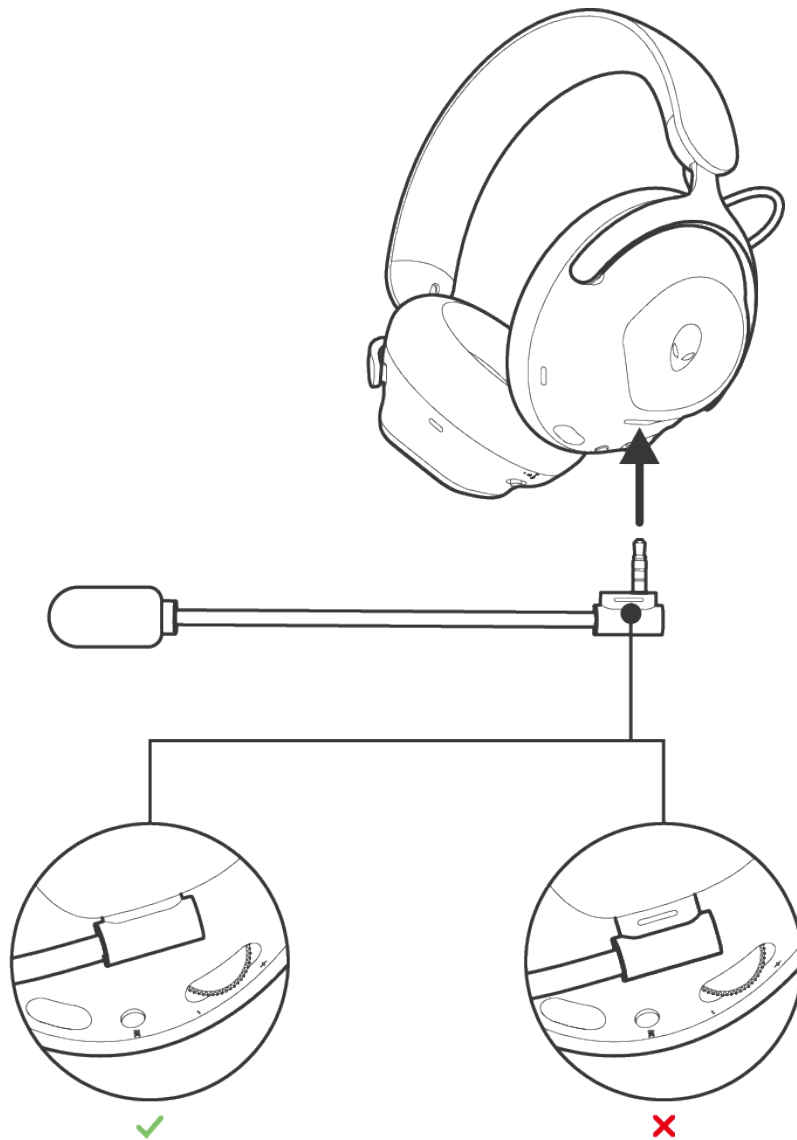


Figure 6. Inserting the boom microphone

① **NOTE:** Microphone foam shield can be used to protect the microphone from wind noise and air movement.

Connecting the headset to your device using the USB-C wireless dongle

1. Plug the USB-C wireless dongle into the USB-C port on your computer directly or use the USB-A to USB-C adapter, and then connect the adapter to the USB-A port on your computer device.

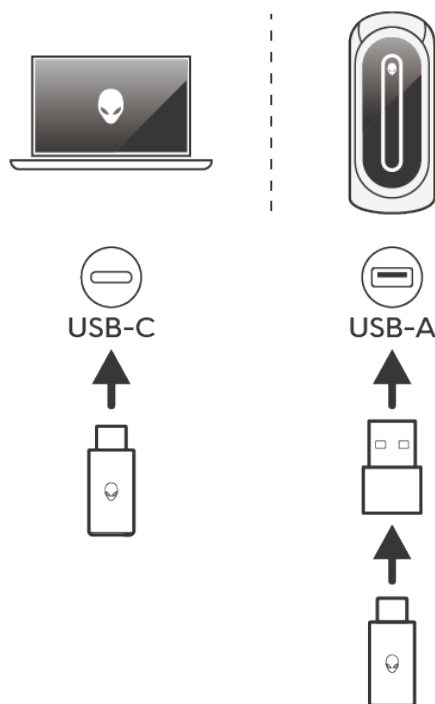


Figure 7. Inserting the USB-C wireless dongle

2. Slide the connectivity mode slider on the headset to 2.4GHz mode. The headset and the USB-C wireless dongle are pre-paired.

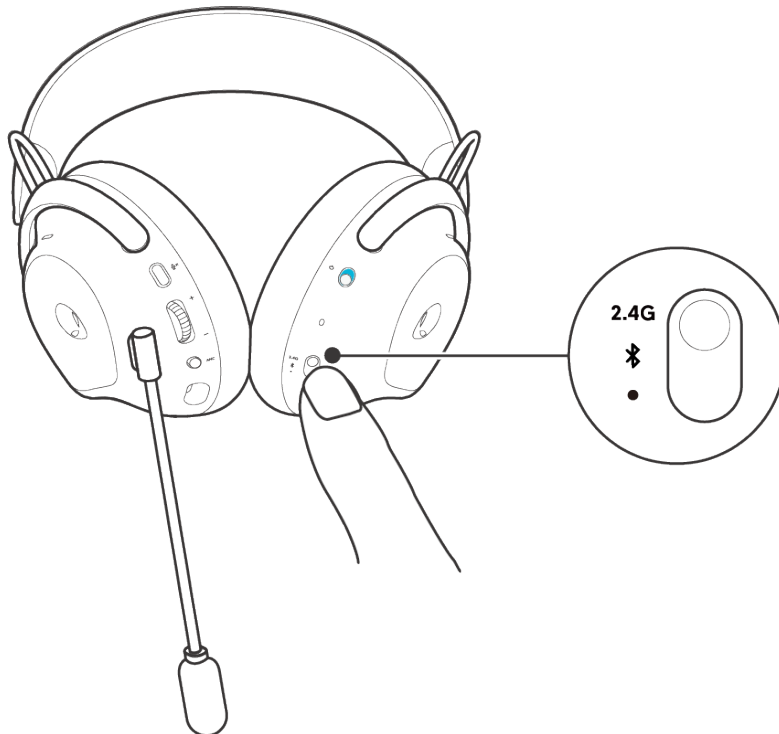


Figure 8. Move the connectivity mode slider to 2.4GHz

3. Once the headset is connected:
 1. The audio prompt "dongle connected" will be played.
 2. The power LED lights up white for 3 seconds followed by slow blink in white.
 3. The dongle LED lights up teal.

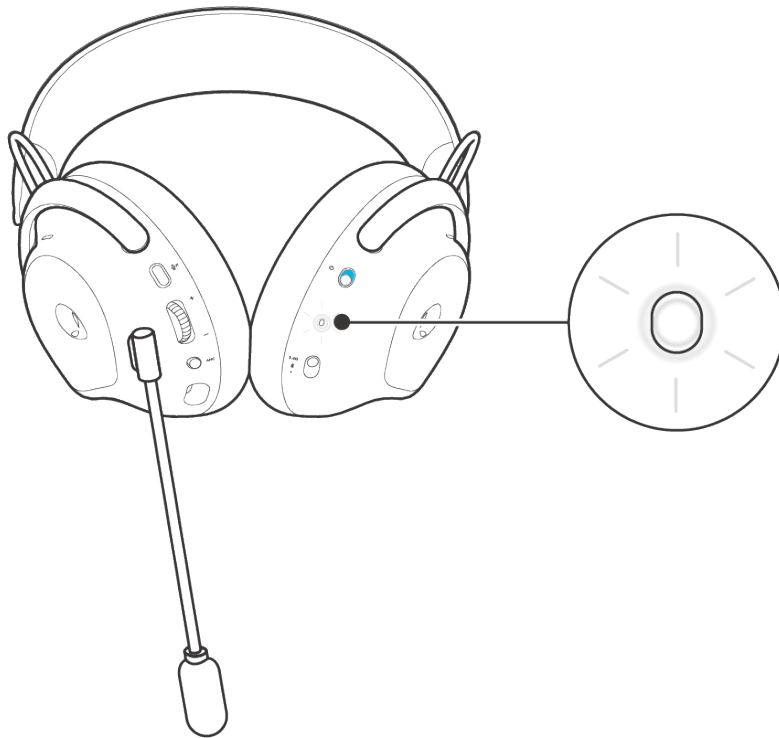


Figure 9. Indication when the headset is successfully connected

- ① **NOTE:** It is recommended to unplug the USB-C wireless dongle when not in use, to avoid confusion on the audio end-point selection.

Connecting the headset to your device using Bluetooth

1. Turn on the Bluetooth on your mobile device before connecting the headset using Bluetooth mode.
2. Slide the connectivity mode slider to the bottom for 2 seconds. The audio prompt "Bluetooth pairing" will be played and the power LED blinks in blue, which indicates the pairing mode is on.

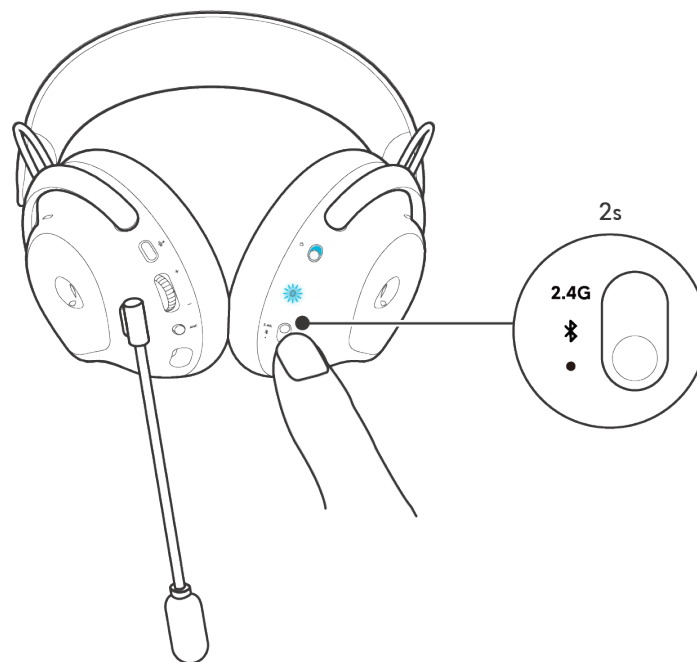


Figure 10. Putting the headset into pairing mode

3. Follow the instruction on the device to select AWPRO H BT to connect the headset. Once the headset is connected:
 1. The audio prompt "Bluetooth connected" will be played.
 2. The power LED lights up blue for 3 seconds, followed by slow blink in white.

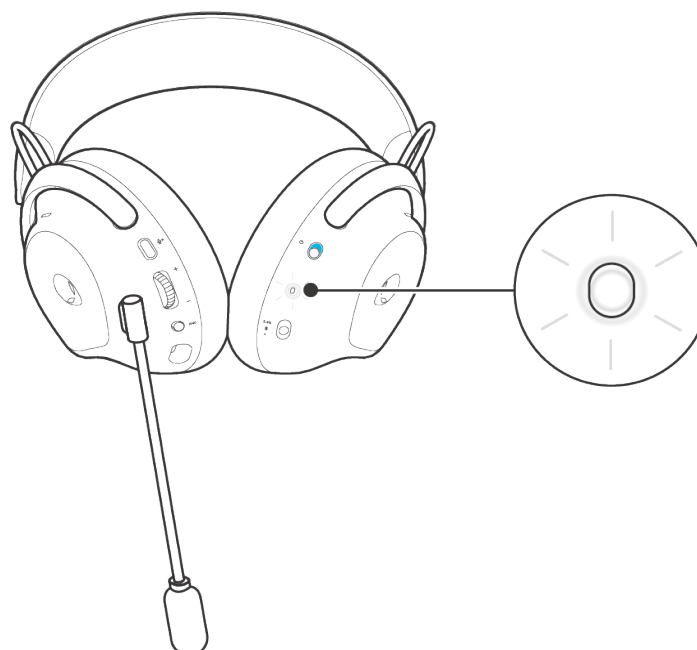


Figure 11. Indication when the headset is successfully connected

Connecting the headset to your device using the USB-A to USB-C cable

1. Connect the USB-C end of the USB-A to USB-C cable to your headset, and connect the other end to the USB-A port on your computer device.

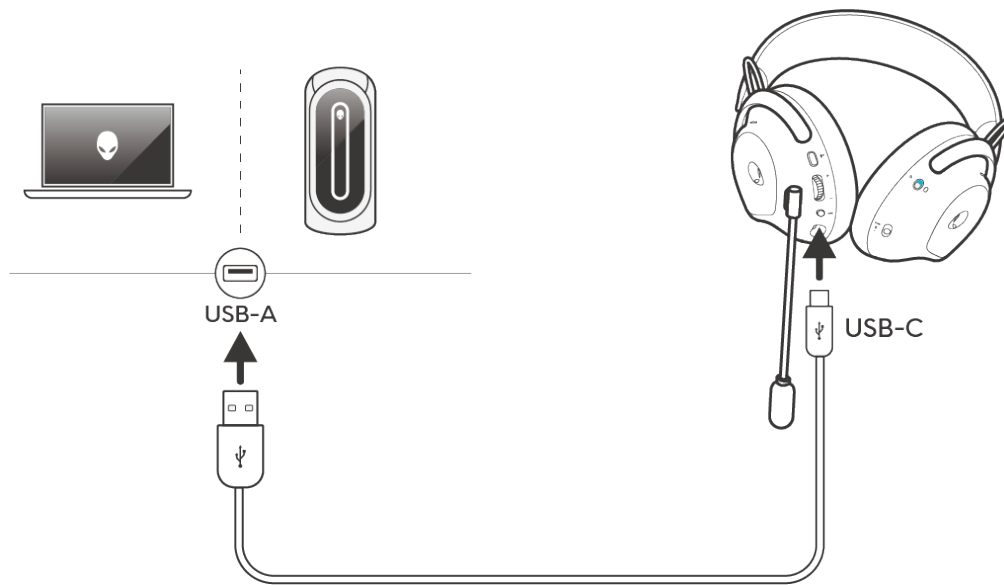


Figure 12. Connecting the headset using the USB cable

- ① **NOTE:** When connecting a USB cable, Power Slider and Connectivity mode are disabled.
- ① **NOTE:** Connecting a USB cable disconnects the wireless connection.
- ① **NOTE:** It is strongly recommended to use the provided USB-A to USB-C cable for wired connections. Utilizing a non-compatible cable may result in undesirable noise or connectivity issues.

Selecting the headset audio end point on your computer

To use your headset for gaming or listen music from your computer, select the preferred audio end point as the default playback device and the default communication device in Windows Audio Settings.

① **NOTE:** This setting is applicable in both wired and wireless mode.

1. On the taskbar, right-click the speaker icon and click **Sound settings**.

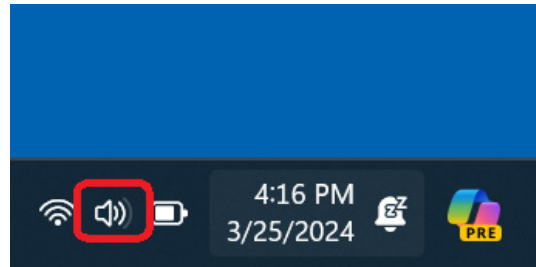


Figure 13. Position of **Sound settings**

2. Select **More sound settings**. The **Sound** dialog box appears.
3. Click the **Playback** tab:
 - Set the following device name as the default playback device.
 - When using USB cable, select **AWPRO H Wired Game**.
 - When using USB-C wireless dongle, select **AWPRO H Wireless Game**.
 - Set the following device name as the default communication device.
 - When using USB cable, select **AWPRO H Wired Chat**.
 - When using USB-C wireless dongle, select **AWPRO H Wireless Chat**.

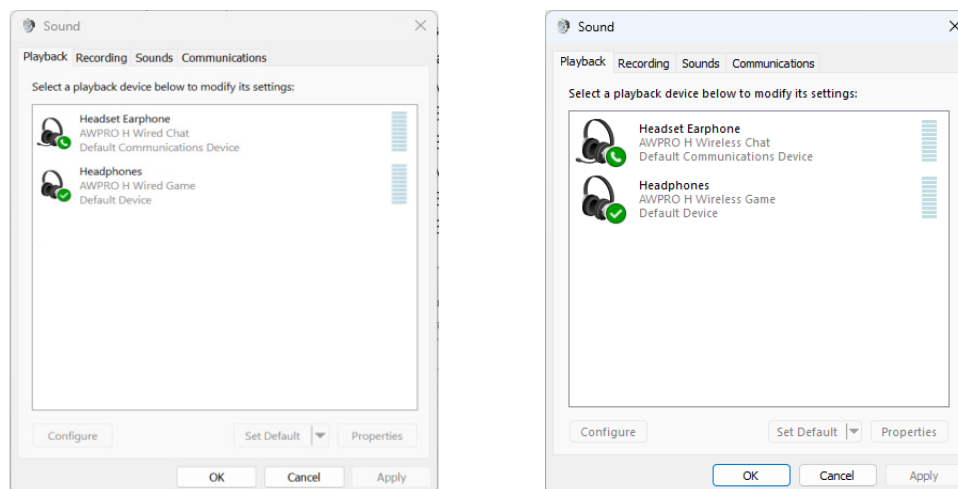


Figure 14. Image of **Playback** tab setting page

4. Click the **Recording** tab:
 - Set the following device name as the default communication device.
 - When using USB cable, select **AWPRO H Wired Chat**.
 - When using USB-C wireless dongle, select **AWPRO H Wireless Chat**.

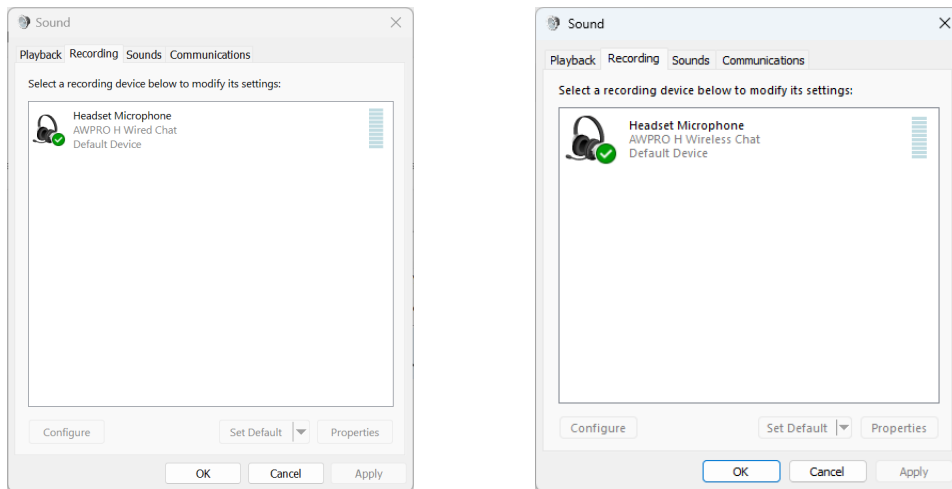


Figure 15. Image of **Recording** tab setting page

5. Click the **Communications** tab, select **Do nothing**. Click **OK**.

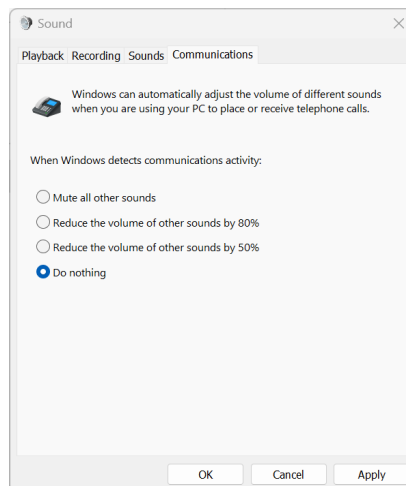


Figure 16. Image of **Communications** tab setting page

Alienware Command Center (AWCC)

Alienware Command Center (AWCC) provides a single interface to transform your Windows computer into an enhanced gaming environment. This application enables you to perform the following functions:

① **NOTE:** The full range of functions in AWCC (Alienware Command Center) will not be accessible when your device is connected via Bluetooth.

1. In the **ALIENFX** menu, you can access the following features:
 - View device connection type when it is connected through USB cable or wireless audio receiver.
 - View the battery level and charging status.
 2. In the **Settings** tab, you can access the following settings:
 - Under the **Sound** tab:
 - Volume: View and adjust the volume by using volume control bar.
 - Hybrid ANC: View and configure ANC mode and setting.
 - Launch Windows Settings to configurate sound settings from Windows OS settings.
 - Launch Dolby Atmos Link.
 - Under **Microphone** tab:
 - Volume: View and adjust MIC volume by using volume control bar.
 - Sidetone: View and configure Sidetone setting.
 - Microphone Noise Cancellation: View and configure Microphone Noise Cancellation level by clicking on the button.
 - You can do mic test by click the **Start Mic Test** button, real-time microphone input level is shown on the level bar.
 - Under the **Battery** tab:
 - Battery saver: View and configure Battery saver setting and threshold level.
 - Sleep mode: View and configure the the sleep mode setting.
 - Under the **Update** tab:
 - View the firmware version and upgrade the device firmware to the latest version.
 - Restore Factory Defaults: For best product experience, please reboot your device after restore to factory default.
- ① **NOTE:** For more information, see the AWCC application Online Help at [Dell support site](#).

Installing AWCC

To use the AWCC features, uninstall Alienware Headset Center (AWHC) if you have already installed AWHC on your computer. You need to install the latest AWCC to configure the features available in Alienware Pro Wireless Gaming Headset.

Before installing AWCC on your computer, ensure that your computer is connected to Internet. If your computer is preinstalled with AWCC 6.4 or later, you can configure your Alienware Pro Wireless Gaming Headset through FX available in AWCC.

If your computer is not pre-installed with AWCC 6.4 or later, install AWCC through Windows Update or from the Dell Support website at [Dell support site](#). AWCC requires Windows 10 version 16299 or later and Windows 11.

Installing AWCC through Windows Update

1. Connect your Alienware USB-C wireless dongle to your computer through USB port. The AWCC application is downloaded and installed automatically.
2. The AWCC installation may take up to 10 minutes to complete.
3. Go to the program folder to ensure that the AWCC installation is complete. Launch the AWCC application and perform the following steps to download additional software:
 - In the **Settings** window, click **Windows Update**.
 - Click **Check for updates** to check the Alienware driver update progress. If the driver update is not responding on your computer, install AWCC from the [Dell support site](#).

Installing AWCC from the Dell Support website

1. Download the latest version of the following applications at [Dell support site](#).
 - Alienware Command Center
 - Alienware Gaming Headset driver
 2. Go to the folder where you saved the setup files.
 3. Double-click the setup file and follow the on-screen instructions to install the application.
- ① **NOTE:** You can customize the headset features and change the audio effects by using the AWCC application.
- ① **NOTE:** Please refer to Alienware Command Centre User Guide for more information on using AWCC.

Please refer to Alienware Command Centre User Guide for more information on using AWCC.

Activating Dolby Atmos for headphones

The headset automatically activates Dolby Atmos when connected to Microsoft Windows 10 or Microsoft Windows 11 computer by following the steps below:

1. Go to the Microsoft Store.
2. Download the Dolby Access application.
3. Connect the headset to the computer.
4. Once connected, Dolby Access will detect your device and activate **Dolby Atmos for Headphones**.

Updating the firmware

For best performance, update your headset and USB-C wireless dongle firmware to the latest version.

Updating the headset and USB-C wireless dongle firmware manually

1. Go to [Dell support site](#) and search for Alienware Pro Wireless Gaming Headset.
 2. From the **Drivers & Downloads** tab, download the **Alienware Pro Wireless Gaming Headset FW update tool**.
 3. Connect your headset to your computer through the USB cable, and plug in the Alienware USB-C wireless dongle to the USB port of your computer.
 4. Open the downloaded **Alienware Pro Wireless Gaming Headset FW update tool** file.
 5. Click the **Upgrade** button. Once the firmware update is complete, the "**Upgrade successful**" message is displayed.
 6. Close the window.
- ① **NOTE:** Disconnecting the USB cable from the computer, closing the AWCC software, or shut down of the computer during a firmware update may damage the headset.
- ① **NOTE:** Turn off the headset before performing firmware update.
- ① **NOTE:** After firmware update completed, power cycle the headset before use.

Updating the headset and USB-C wireless dongle firmware using AWCC

1. Go to **ALIENFX** menu in AWCC.
2. In the **Settings** tab, select **Update** tab.
3. View the firmware version and upgrade the device firmware to the latest version.

Using the headset

Adjusting the headset

Adjust the headband and ear pads to find the optimal fit for your head.

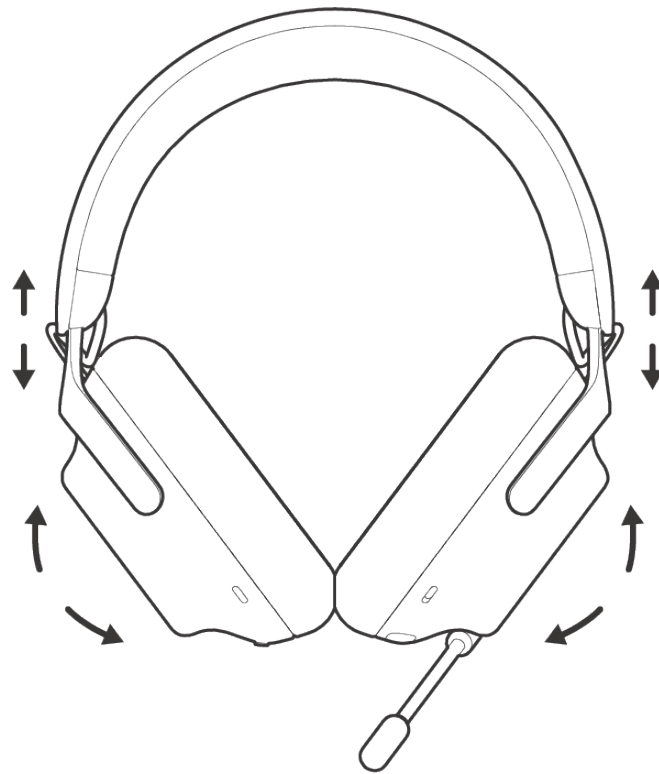


Figure 17. Adjust the headband

When using boom microphone, position it approximately two centimeters away from your mouth and to make sure the side with microphone icon is facing your mouth for best microphone quality.

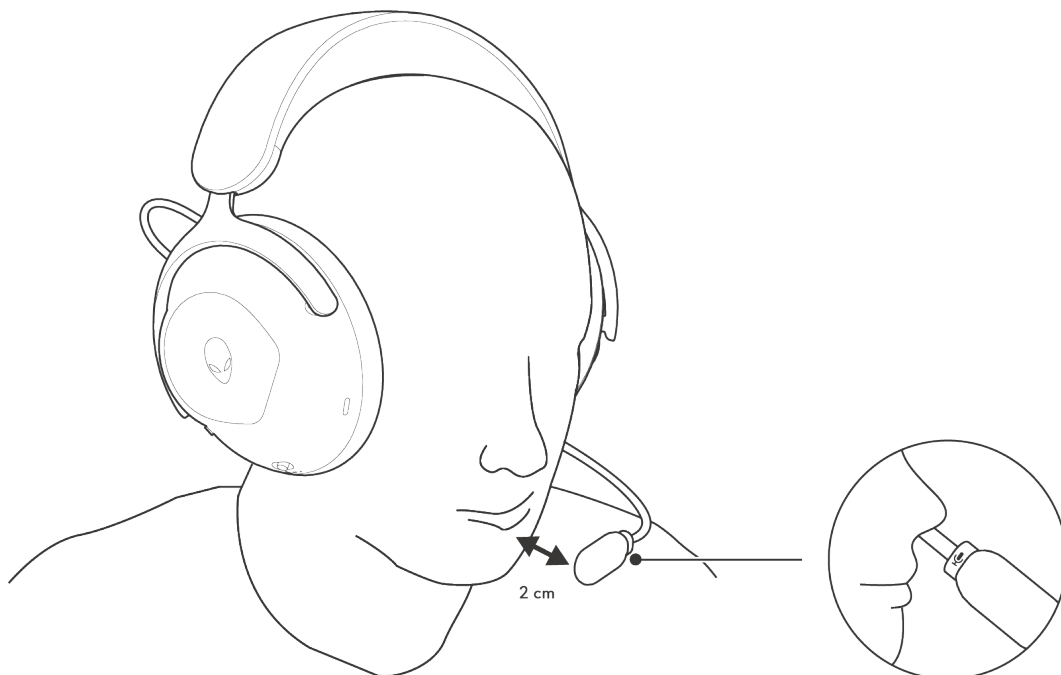


Figure 18. Microphone icon should be facing the user

Using features on the headset

Volume adjustment

Scroll the volume control wheel to increase or decrease the volume. Scroll up for volume up, scroll down for volume down. Unit volume is 2% for each scroll.

① **NOTE:** Bluetooth mode will have different volume steps.

Active Noise Cancellation (ANC)

Press the ANC Control Button: Locate the ANC control button on your device. Press it to cycle through the different modes.

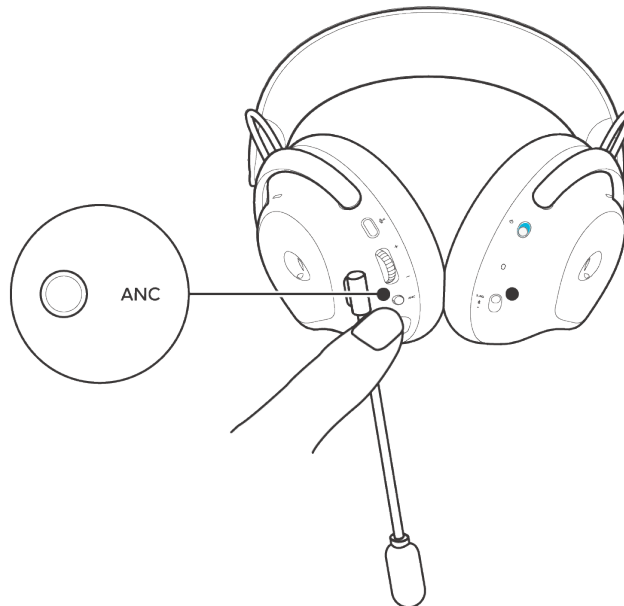


Figure 19. Position of ANC control button

Listen for Voice Prompts:

- When you enable ANC, you'll hear a voice prompt saying "ANC on".
- For transparency mode, the voice prompt will say "Transparency".
- To turn off ANC, the prompt will say "ANC off."

Alternate Method via AWCC: If you're using an Alienware headset, you can also toggle ANC modes using the AWCC software.

Default ANC status of the headset is ANC on. Set the ANC status by selecting on or off, adjust transparency level from level 1 to level 5 by level control bar, default transparency level is level 3.

Mute or unmute the microphone

Press the mute button on the left ear cup to mute or unmute the microphone. The microphone mute LED on the boom microphone turns red when the microphone is muted. A voice prompt "Mic on ", "Mic off" will be played.

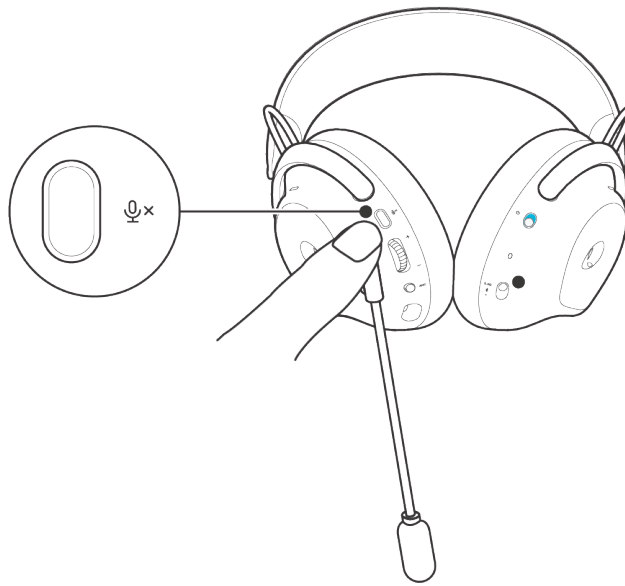


Figure 20. Position of microphone mute button

Microphone Noise Cancellation

Default Microphone Noise Cancellation setting is on. There are options to toggle microphone noise cancellation to enhance levels for better noise reduction in AWCC.

- ① **NOTE:** For a better user experience on Discord, it's indeed recommended to disable noise suppression in the application. Noise suppression can sometimes affect the quality of audio, especially during voice calls or streaming.

Sidetone

Default Sidetone setting is off. You can turn on Sidetone by toggle the setting in AWCC. If the Sidetone is turned on, the level can be set from level 1 to level 5 by using level control bar. The default side tone level is level 3.

Battery saver

The Battery saver setting and threshold can be configure in the AWCC software. Default battery threshold setting is off. Turning the battery threshold ON will disable Active Noise Cancellation when battery level is below threshold level. Battery threshold level can be set by using level control bar from 5% to 100%. when the battery threshold is on, the default level is 20%.

Sleep mode

The Sleep mode status can be configure by using the AWCC software. Default sleep mode setting is on, timer is 30 minutes. Headset will auto power off after 30 minutes in idle mode. Timer setting can be change in **Minutes Till Off** setting bar, there are timer options: 15, 30, 45 and 60 minutes available. Sleep mode can be disable by toggle to Off. Disable sleep mode will prevent headset from auto power off.

- ① **NOTE:** By disable sleep mode, advised to turn off the headset when not in use. Toggle the Power slider from ON to OFF and ON again to power on the headset.

Hi-Res audio

Hi-Res audio is only applicable under USB wired connection. When connecting the headset to the computer using the USB-A to USB-C cable, follow the steps below to apply Hi-Res audio in Windows configuration.

1. On the taskbar, right-click the speaker icon and click **Sound settings**.

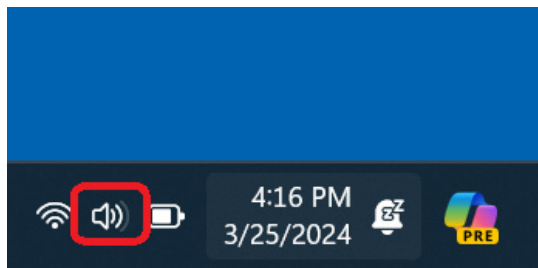


Figure 21. Position of **Sound settings**

2. Select **More sound settings**. The **Sound** dialog box appears.
3. Click the **Playback** tab, select **AWPRO H Wired Game**.
4. Click the **Advanced** tab.
5. Select **2 channel, 24 bit, 96000 Hz (Studio Quality)** in the drop-down box under **Default format**.
6. Click **OK**.

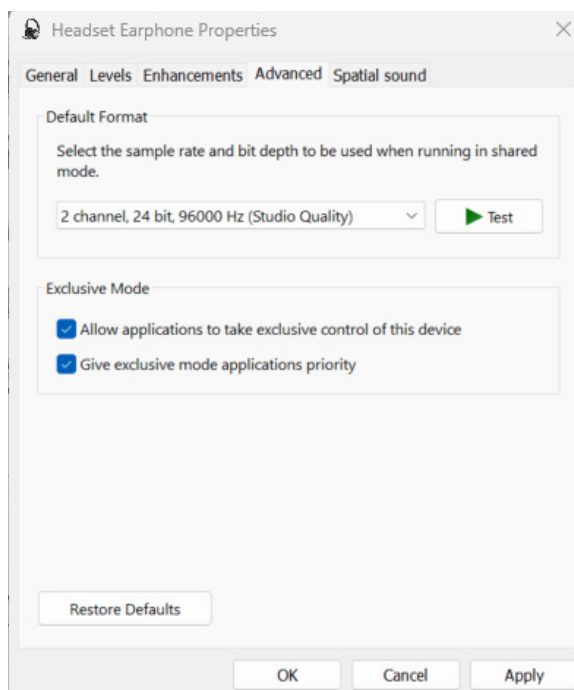


Figure 22. Hi-Res sound setting

- ① **NOTE:** It is strongly recommended to use the provided USB-A to USB-C cable for wired connections. Utilizing a non-compatible cable may result in undesirable noise or connectivity issues.

Game mode

Toggle Game mode on or off using by microphone mute button in Bluetooth mode

In Bluetooth mode, latency is reduced by enabling gaming mode. Press and hold the microphone mute button for 5 seconds to toggle between gaming mode on/off, voice prompt "Game mode on" and "Game mode off" will be played. The headset default setting is "Game mode off".

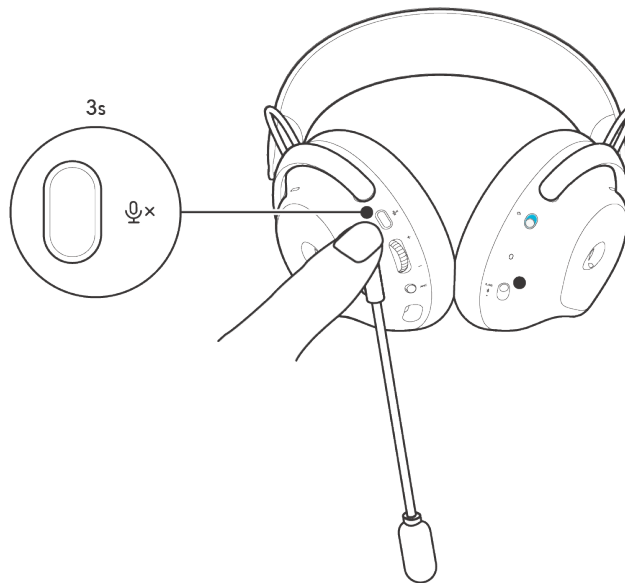


Figure 23. Position of microphone mute button

Replacing the ear pads

To remove the ear pads, hold the ear pad firmly and then pull the ear pad away from the headset.

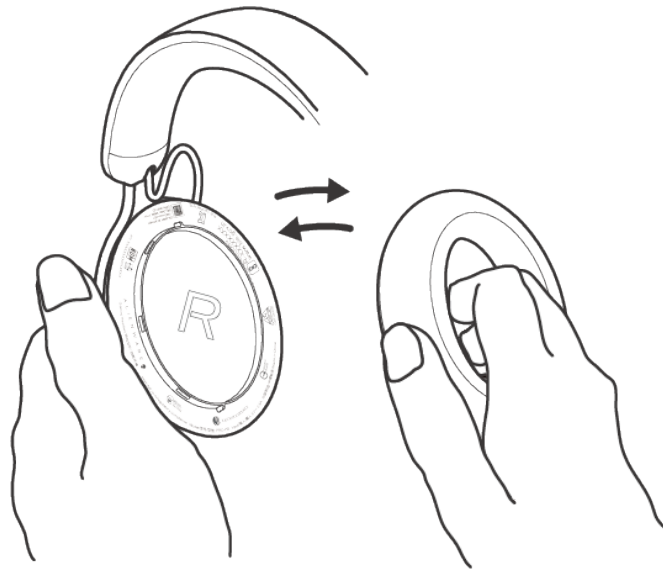


Figure 24. Replace ear pads

Regulatory label position

Remove the left and right ear pads to find the regulatory label.

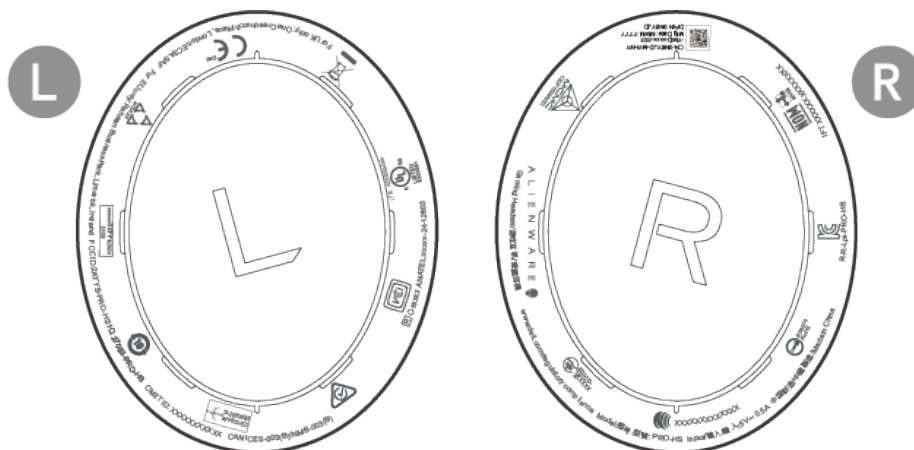


Figure 25. Regulatory labels ear cups

Troubleshooting

Table 7. The following table provides the possible problems and its solutions.

Problems	Possible solutions
The headset has no sound.	• Ensure that the headset is turned on, and properly connected through the USB-C wireless dongle, USB connection or Bluetooth. • Ensure that you're not using the headset with a USB cable when the headset is powered off. • Ensure that the audio player is playing music, and that the computer volume and media player volume are on and not muted. • Click the volume icon on your computer. Adjust the volume level on the volume bar. • Check the playback setting on the computer, and ensure that the default device is set to AWPROH. • Check that the headset is within range (10 m of the USB-C wireless dongle or connected mobile devices, if connected through the USB-C wireless dongle or Bluetooth). • Check that the headset is connected to USB-C wireless dongle (recommended mode) on your computer during the game.
The person on the other end cannot hear me.	• Ensure that the microphone is positioned close to the mouth. • Ensure that the microphone is not muted. The mute light on the boom microphone should be off. • Check the record setting on the computer, and ensure that the default device is set to AW Pro H. • Check that the boom microphone is fully inserted into the microphone port. • Ensure that the headset is within range (10 m of the USB-C wireless dongle or connected mobile devices, if connected through the USB-C wireless dongle or Bluetooth).
Abnormal sounds coming out of the headset.	• Check if something is obstructing the headset. • Adjust the volume level up and down, and check if the abnormal sound changes. • Ensure that the headset is within range (10 m of the USB-C wireless dongle or connected mobile devices, if connected through the USB-C wireless dongle or Bluetooth).
Unbalanced sound in the headset.	• Check the computer volume balance is set correctly. 1. Right-click the headset icon. 2. Select playback devices. 3. Right-click the default playback devices, and select Properties. 4. Select Levels, and click Balance. Ensure that the L and R values are the same.
Wireless range is too short.	• Ensure that the USB-C wireless dongle is not covered or blocked by metal or electronic objects. • Try connecting the USB-C wireless dongle to the USB port on the side of your computer, rather than the USB port at the back of your computer. • Ensure that no other USB device is connected adjacent to the USB-C wireless dongle.

Problems	Possible solutions
The microphone picks up too much background noise.	• Ensure that the microphone is positioned close to the mouth. • Ensure that the mic is fully inserted making sure the line on the mic plug is covered. • Check that the computer microphone level is set correctly. To set the microphone level: 1. On the taskbar, right-click the speaker icon and click Sound settings. Go to More sound settings. The Sound dialog box appears. 2. Select Recording devices. 3. Select AWPRO H Chat. 4. Select Levels, and adjust the level bar.
The microphone mute is not working when connected with a USB cable.	• Ensure that the USB cable is well inserted into the headset and computer.
Alienware command center does not recognize the headset.	• Ensure that the headset is turned on and connected to the computer using the USB-C wireless dongle. • Reconnect the USB-C wireless dongle or restart Alienware Command Center.

Charging power requirement

① **NOTE:** The information in this section is applicable only to the European Union (EU) countries.

Charging power requirement

The power delivered by the charger must be between the minimum 2.5 W required by the radio equipment, and maximum 2.5 W in order to achieve the maximum charging speed.

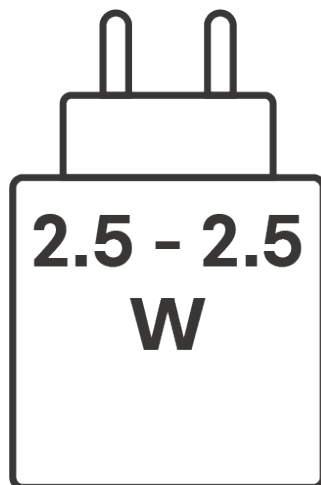


Figure 26. Charging power requirement

Изискване за мощност на зареждане:

Мощността, осигурявана от зарядното устройство, трябва да е между минимум 2.5 W, изисквана от радиооборудването, и максимум 2.5 W, за да се постигне максимална скорост на зареждане.

Požadavek na nabíjecí výkon:

Aby bylo dosaženo maximální rychlosti nabíjení, musí být výkon dodávaný nabíječkou mezi minimem 2.5 W požadovaným rádiovým zařízením a maximem 2.5 W.

Strømkrav til opladning:

Den effekt, der leveres af opladeren, skal være mellem de minimale 2.5 W, der kræves af radioudstyret, og maksimaleffekten på 2.5 W for at opnå den maksimale opladningshastighed.

Charging power requirement:

The power delivered by the charger must be between minimum 2.5 W required by the radio equipment, and maximum 2.5 W in order to achieve the maximum charging speed.

Laadimisvõimsuse nõue:

maksimaalse laadimiskiiruse saavutamiseks peab laadija tarnitav võimsus jääma raadioseadmete nõutava minimaalse võimsuse 2.5 W ja maksimaalse võimsuse 2.5 W vahele.

Lataustehovaatimus:

Laturin tuottaman tehon on oltava radiolaitteen vaatiman minimin 2.5 W ja maksimin 2.5 W välillä maksimilatausnopeuden saavuttamiseksi.

Puissance requise pour le chargement :

L'alimentation fournie par le chargeur doit être comprise entre la puissance minimale requise par l'équipement radio (2.5 W) et la puissance maximale autorisée (2.5 W) afin d'atteindre la vitesse maximale de chargement.

Ladeanforderungen:

Die vom Ladegerät bereitgestellte Leistung muss zwischen mindestens 2.5 W für die Funkgeräte und maximal 2.5 W liegen, um die maximale Ladegeschwindigkeit zu erreichen.

Απαίτηση ισχύος φόρτισης:

Η ισχύς που παρέχει ο φορτιστής πρέπει να κυμαίνεται μεταξύ των ελάχιστων 2.5 W που απαιτούνται από τον ραδιοεξοπλισμού και των μέγιστων 2.5 W, προκειμένου να επιτευχθεί η μέγιστη ταχύτητα φόρτισης.

Töltési teljesítményigény:

A maximális töltési sebesség eléréséhez a töltő által leadott teljesítménynek a rádióberendezés által megkövetelt minimális 2.5 W és a maximális 2.5 W között kell lennie.

Requisiti di alimentazione per la ricarica:

L'alimentazione fornita dal caricabatterie deve essere compresa tra i 2.5 W minimi richiesti dall'apparecchiatura radio e i 2.5 W massimi, al fine di raggiungere la velocità di ricarica massima.

Uzlādes jaudas prasība.

Lādētāja nodrošinātajai jaudai jābūt no min. 2.5 W, kas nepieciešama radio aprīkojumam, un maks. 2.5 W, lai sasniegtu maksimālo uzlādes ātrumu.

Įkrovimo galios reikalavimai.

Kad būtų pasiektas didžiausias įkrovimo greitis, įkroviklio galia pagal radijo įrangos reikalavimus turi būti ne mažesnė kaip 2.5 W ir ne didesnė kaip 2.5 W.

Rekwiżit dwar il-potenza tal-iċċarġjar:

Il-potenza pprovduta miċ-ċarġer trid tkun bejn il-minimu ta' 2.5 W mehtieg mit-tagħmir tar-radju tiegħek, u l-massimu ta' 2.5 W biex tinkiseb il-veloċità massima tal-iċċarġjar.

Vereiste oplaadstroom:

De stroom die door de oplader wordt geleverd, moet tussen minimaal 2.5 W, vereist door de radioapparatuur, en maximaal 2.5 W zijn om de maximale oplaadsnelheid te bereiken.

Wymaganie dotyczące zasilania:

Zasilanie dostarczane przez ładowarkę musi znajdować się w zakresie od wartości minimalnej 2.5 W wymaganej przez urządzenie radiowe po wartość maksymalną 2.5 W zapewniającą ładowanie z maksymalną szybkością.

Requisito de potência de carregamento:

A potência fornecida pelo carregador deve situar-se entre o mínimo de 2.5 W exigido pelo equipamento de rádio e o máximo de 2.5 W, a fim de atingir a velocidade máxima de carregamento.

Cerință de alimentare pentru încărcare:

Alimentarea furnizată de încărcător trebuie să fie între minimum 2.5 W, valoare impusă de echipamentul radio, și maximum 2.5 W pentru a obține viteză maximă de încărcare.

Požiadavky na napájanie:

Na dosiahnutie maximálnej rýchlosti nabíjania musí byť výkon dodávaný nabíjačkou medzi minimom 2.5 W požadovaným rádiovým zariadením a maximom 2.5 W.

Zahteve glede moči napajanja:

Za najhitrejšje polnjenje mora napajalnik dovajati moč med najmanj 2.5 W (kar zahteva radijska oprema) in največ 2.5 W.

Requisito de carga:

La potencia suministrada a través del cargador debe de ser de entre 2.5 W y 2.5 W para obtener la velocidad de carga máxima en equipos de radio.

Strömförsörjningskrav för laddning:

Den ström som levereras av laddaren måste vara mellan minst 2.5W och högst 2.5W enligt radioutrustningens krav för att uppnå maximal laddningshastighet.

Требования к мощности для зарядки

Зарядное устройство должно подавать мощность в диапазоне от 2.5 Вт, согласно минимальному требованию для радиооборудования, до 2.5 Вт для достижения максимальной скорости зарядки.

Warranty information

Limited warranty and return policies

The Alienware Pro Wireless Gaming Headset carries a 2-years limited hardware warranty. If purchased together with a Dell computer, it follows the system warranty.

For U.S. customers:

This purchase and your use of this product are subject to Dell's end user agreement, which you can find at [Terms of sale](#). This document contains a binding arbitration clause.

For European, Middle Eastern and African customers:

Dell-branded products that are sold and used are subject to applicable national consumer legal rights, the terms of any retailer sale agreement that you have entered into (which will apply between you and the retailer) and Dell's end-user contract terms.

Dell may also provide an additional hardware warranty – full details of the Dell end user contract and warranty terms can be found by going to [Dell site](#), select your country from the list at the bottom of the "home" page, and then click the "terms and conditions" link for the end user terms or the "support" link for the warranty terms.

For non-U.S. customers:

Dell-branded products that are sold and used are subject to applicable national consumer legal rights, the terms of any retailer sale agreement that you have entered into (which will apply between you and the retailer) and Dell's warranty terms. Dell may also provide an additional hardware warranty – full details of Dell's warranty terms can be found by going to: [Terms of sale](#), select your country from the list at the bottom of the "home" page, and then click the "terms and conditions" link or the "support" link for the warranty terms.

Revision history

The following table provides the revision history of this document:

Table 8. Revision history

Revision	Date	Description
A00	October 2024	Original publish date
A01	August 2025	Added security information